



8:30 a.m. Registration – Light Refreshments 9:15 a.m. Welcome and Program Overview

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Christine Harris

Workshop Manager, Harris & Company

Steve Borroum, PE

Storm Water Program Manager,

Caltrans Division of Environmental Analysis

RETROFIT PILOT AND LITTER TREATMENT DEVICE PERFORMANCE

9:30 a.m. The Caltrans Experience

Moderator: Ken Smarkel, Ph.D., PE

Water Quality Engineer,

Caltrans Division of Environmental Analysis

Speaker: Scott Taylor P.E., RBF Consulting

Speaker: Mike Barrett, Ph.D., PE

Associate Director,

University of Texas Center for Research in

Water Resources

Speaker: Byron J. Berger, PE

Transportation Engineer,

Caltrans Division of Environmental Analysis

Session Expert: Edward F. Othmer, PE

Principal Engineer, Law Crandall

10:45 a.m. 15-minute break: Refreshments

VECTORS IN TREATMENT FACILITIES

11:00 a.m. Vector Production Study and Design

Modifications to Reduce Vectors

Moderator: Dean F. Messer, Ph.D., Larry Walker Associates

Speaker: Vicki Kramer, Ph.D.

Chief, Vector-Borne Disease Section, California Department of Health Services

Speaker: Marco E. Metzger, Ph.D.

Associate Public Health Biologist, Vector-Borne Disease Section,

California Department of Health Services

Session Expert: Mike Devine, REHS

Supervising Vector Ecologist,

San Diego County Vector Surveillance and

Control Program

INFILTRATION TECHNOLOGY

11:45 a.m. Practical Experiences and Constraints – "What

works, what doesn't, and why"

Moderator: Ken Smarkel, Ph.D., PE

Water Quality Engineer,

Caltrans Division of Environmental Analysis

Speaker: Brian Currier, PE

Research Engineer,

University of California, Davis,

Center for Environmental and Water Resource

Engineering

Speaker: Kenneth D. Kerri, Ph.D., PE

California State University Sacramento,

Office of Water Programs

Speaker: Matt A. Yeager, M.S.

Environmental Specialist,

Los Angeles Regional Water Quality

Control Board

Session Expert: Alan Hofmann, PE

Assistant District Engineer

Fresno Metropolitan Flood Control District

12:30 p.m. Lunch - to be catered at the workshop Visit

Poster Areas

1:00 p.m. Discussion Groups (continue lunch) - Poster

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Displays

Workshop participants will gather at designated room locations to inquire about the issues presented in the morning. You are encouraged to engage our speakers and session experts who will answer your questions and present ideas for further thought. Poster displays at each discussion station will describe the ongoing work in treatment technology.

Treatment Device Performance

Ken Smarkel, Moderator

Vectors in Treatment Facilities

Dean Messer, *Moderator*Infiltration Technology
Brian Currier, *Moderator*

2:30 p.m. Discussion Group Summaries, Workshop

Observations and Evaluation

Christine Harris

Workshop Manager, Harris & Company

Steve Borroum

Storm Water Program Manager,

Caltrans Division of Environmental Analysis